

AMENDMENTS

In the claims:

Claims 1-4. (canceled).

5. (Currently amended) An isolated and purified *Escherichia coli* strain comprising an inactivated chromosomal threonine degradation – associated operon (*tdcBC*) and an inactivated phosphoenol pyruvate carboxykinase (*pckA*) gene, wherein the *pckA* gene is inactivated by introducing a foreign *pckA* gene fragment containing an antibiotic resistance gene having a site-specific recombinase binding site at each of both ends thereof into a parent *Escherichia coli* strain containing an L-threonine degradation-associated operon, *tdcBC*, that is inactivated, and then allowing homologous recombination between the foreign *pckA* gene fragment and the *pckA* gene on chromosome to inactivate the chromosomal *pckA* gene. ~~The *Escherichia coli* strain as set forth in claim 2,~~ wherein the strain is *Escherichia coli* FTR2717 (KCCM-10475) comprising on chromosome a *pckA* gene inactivated by introducing an exogenous *pckA* gene fragment containing an antibiotic resistance gene having a loxP site at each of both ends thereof into the parent *Escherichia coli* strain containing the L-threonine degradation-associated operon, *tdcBC*, that is inactivated.

Claims 6-8 (cancelled)

9. (Currently amended) The *An isolated Escherichia coli* strain comprising an inactivated chromosomal threonine degradation-associated operon (*tdcBC*) and

an inactivated phosphoenol pyruvate carboxykinase (*pckA*) gene, wherein the strain:

- (a) has resistance to threonine analogues, lysine analogues, isoleucine analogues, and methionine analogues compared to a corresponding wild-type strain thereof; and
- (b) comprises in its chromosome:
 - (1) an endogenous phosphoenol pyruvate carboxylase (*ppc*) gene;
 - (2) an endogenous threonine operon containing *thrA*, *thrB* and *thrC* genes;
 - (3) one or more copies of an exogenous *ppc* gene; and
 - (4) one or more copies of an exogenous *thrA*, *thrB* and *thrC* genes.

Claims 10-12. (canceled)

13. (original) The *Escherichia coli* strain of claim 9, wherein the strain is *Escherichia coli* FTR2717 (Accession No. KCCM-10475).

Claims 14-22. (canceled).

23. (original) An isolated *Escherichia coli* strain FTR2717 (Accession No. KCCM-10475).

Claims 24-25. (canceled).